

FIG.1

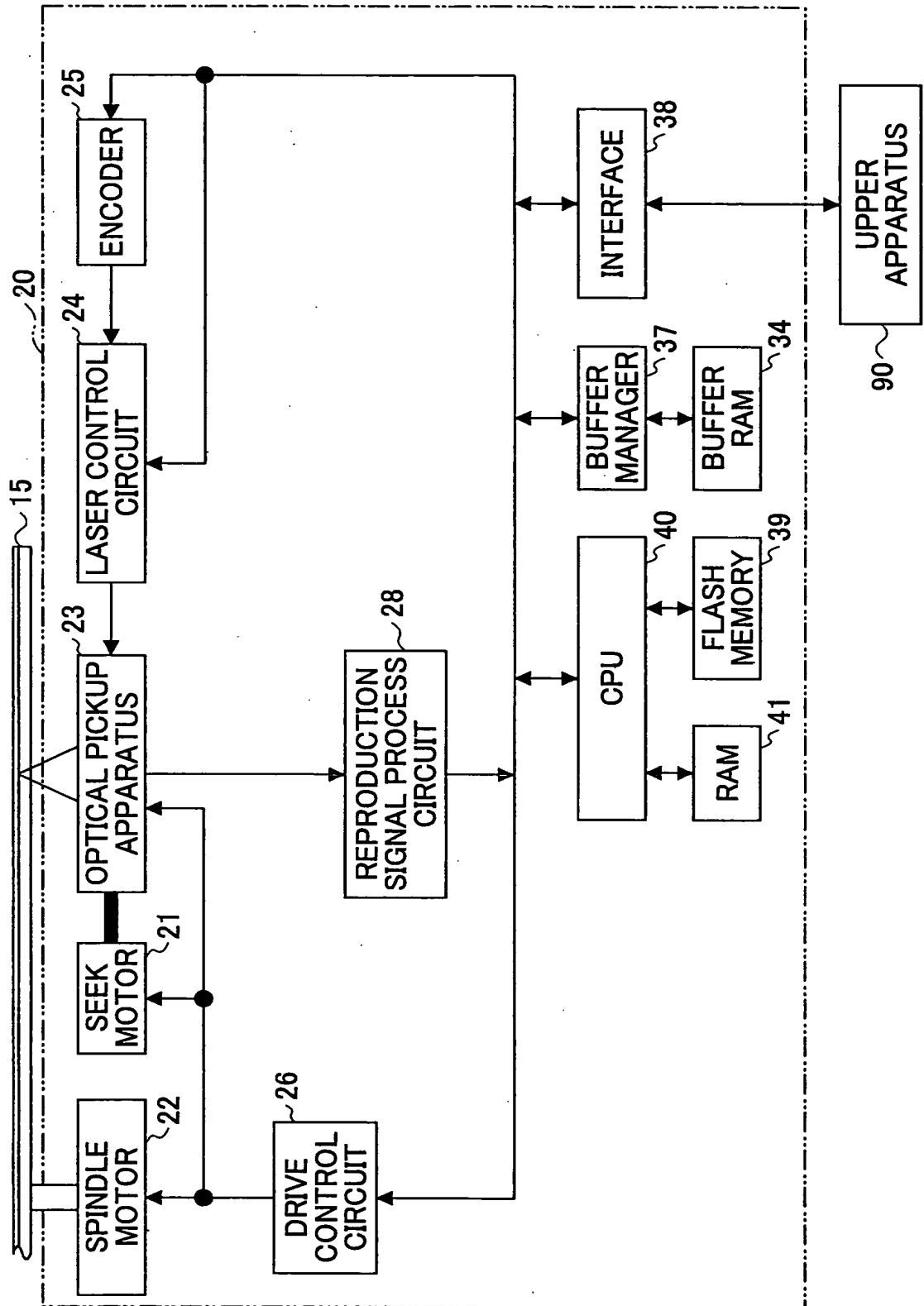


FIG.2

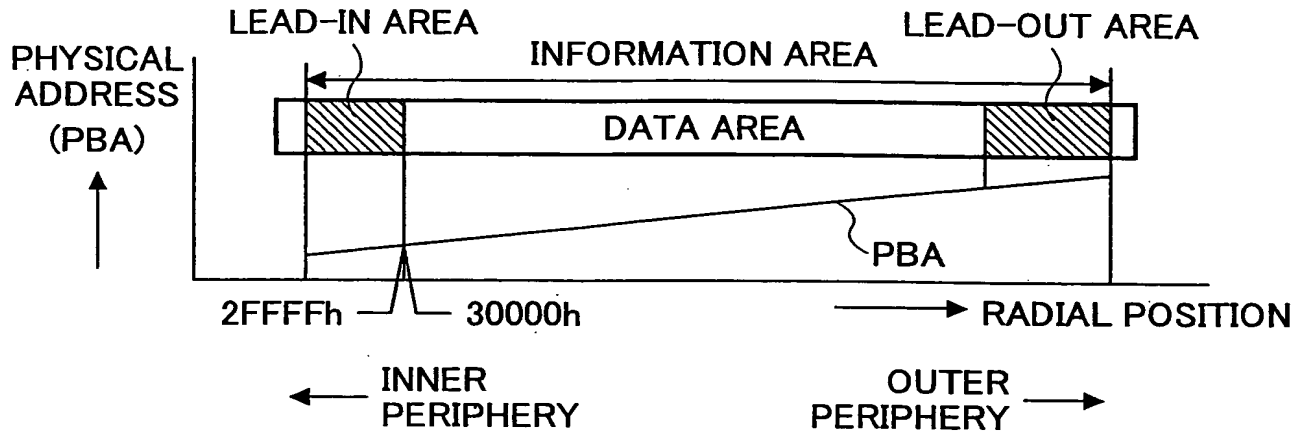


FIG.3

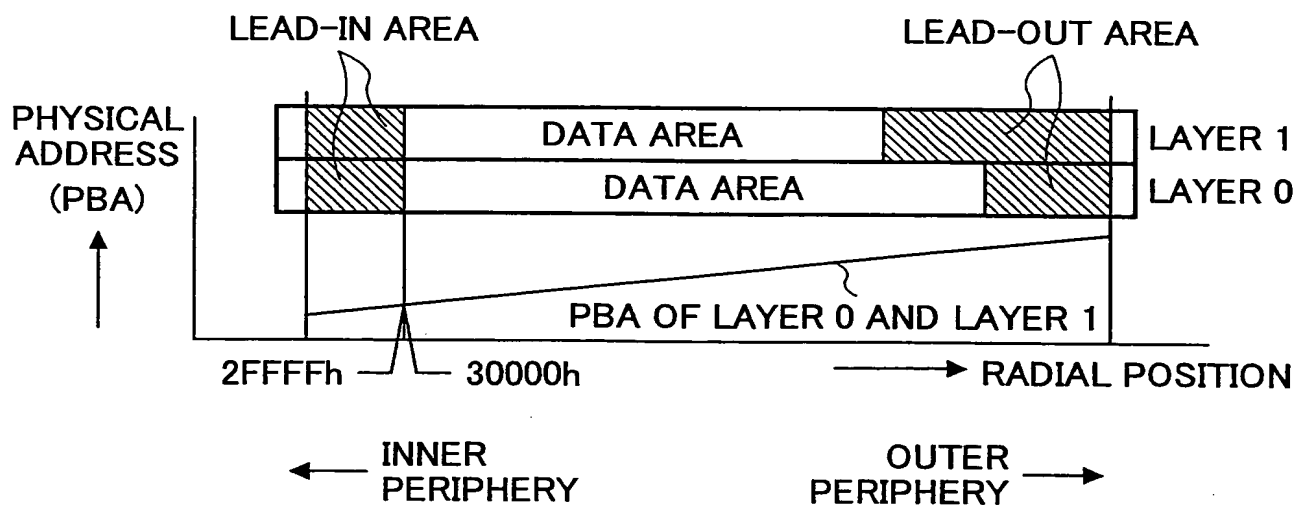


FIG.4

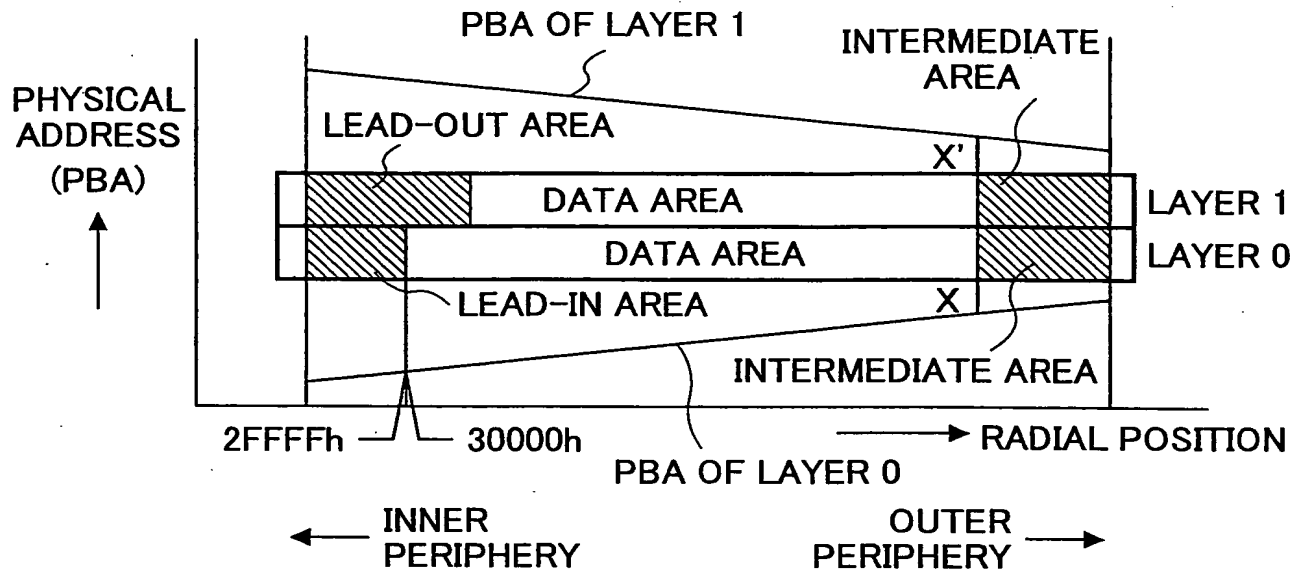


FIG.5

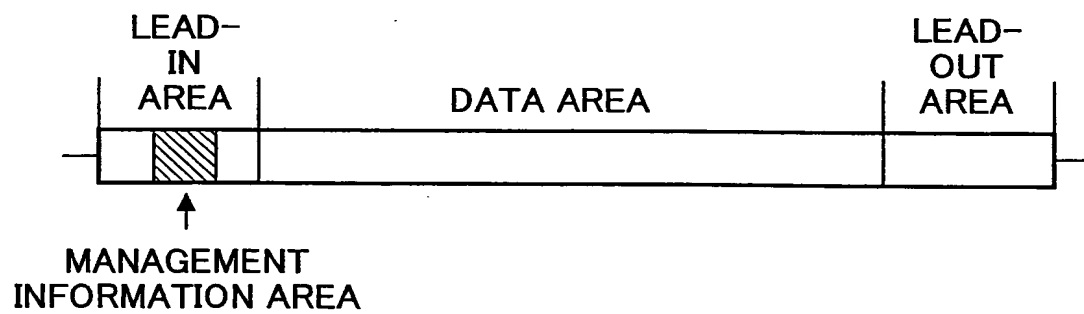


FIG.6A

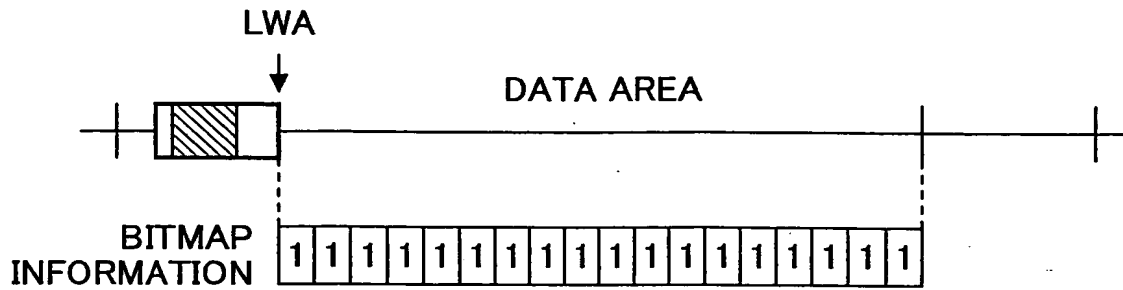


FIG.6B

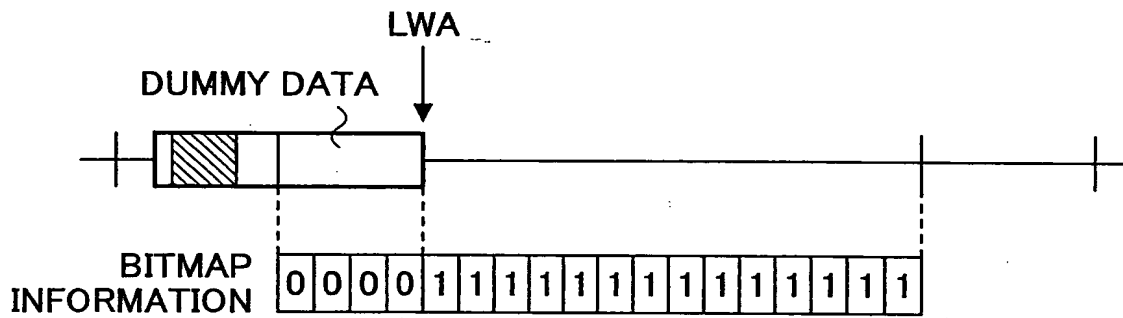


FIG.6C

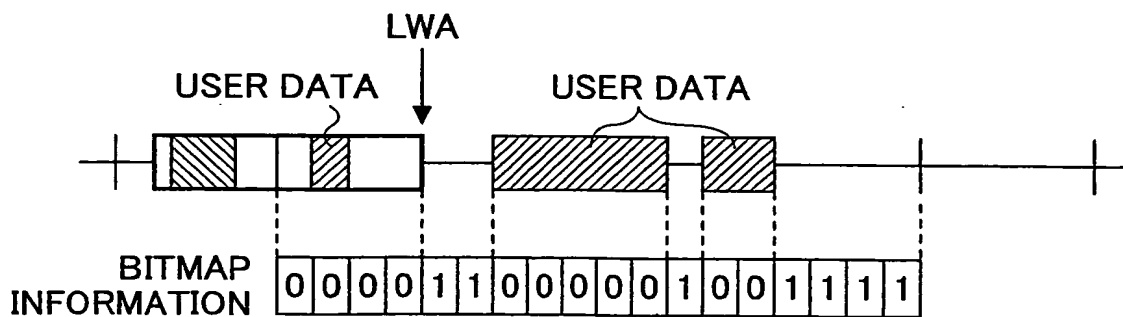


FIG.7A

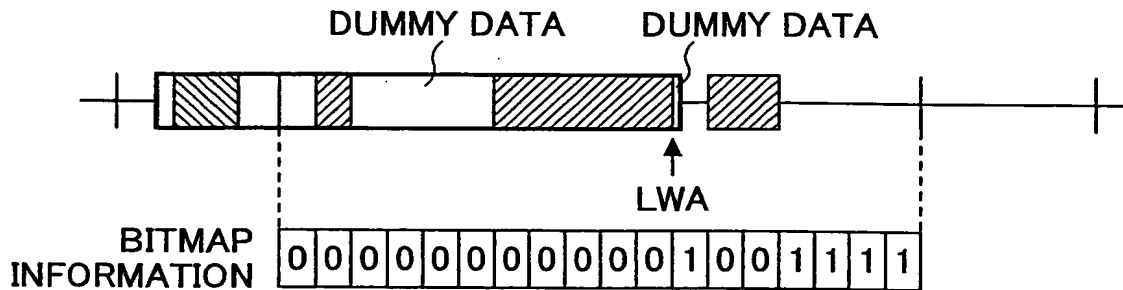


FIG.7B

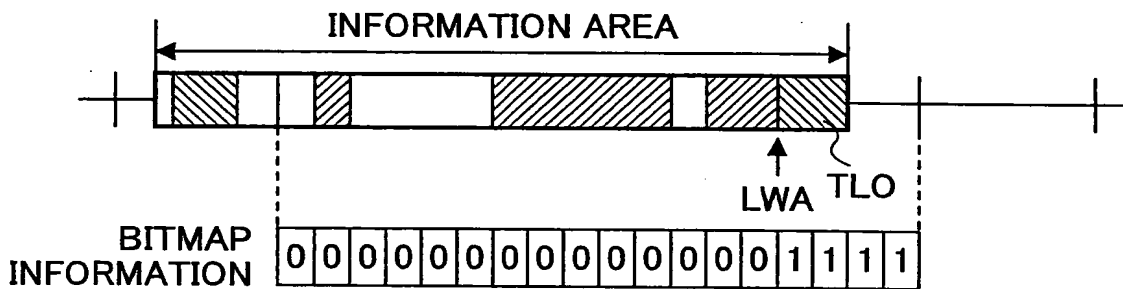


FIG.8

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA)	4
LAST VERIFIED ADDRESS (LVA)	4
BITMAP START ADDRESS	4
BITMAP LENGTH	4
DISC ID	32
RESERVATION	—
BITMAP	9 × 2048
RESERVATION	—

FIG.9

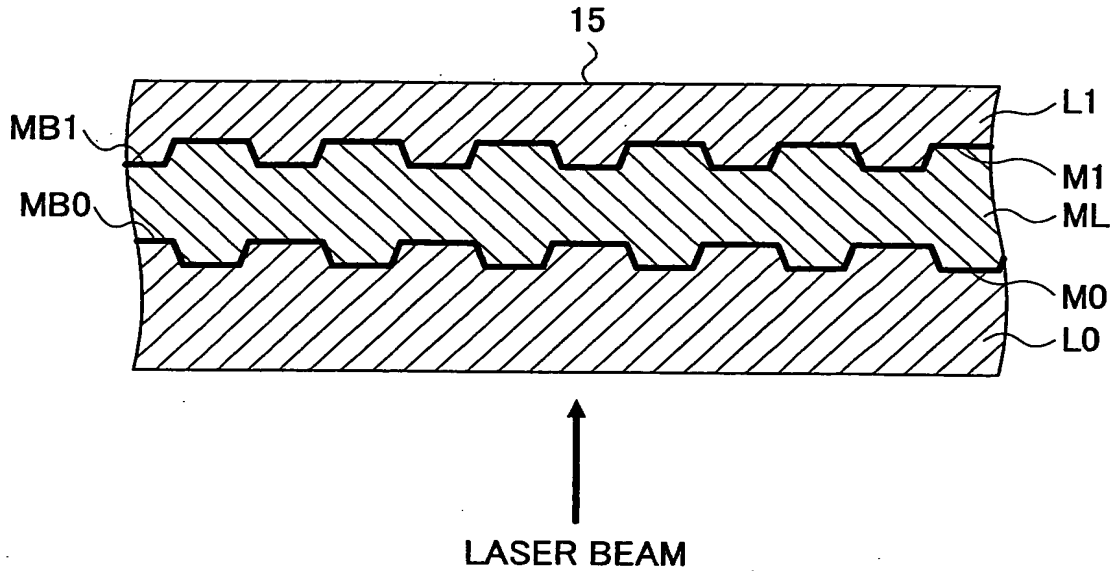


FIG.10

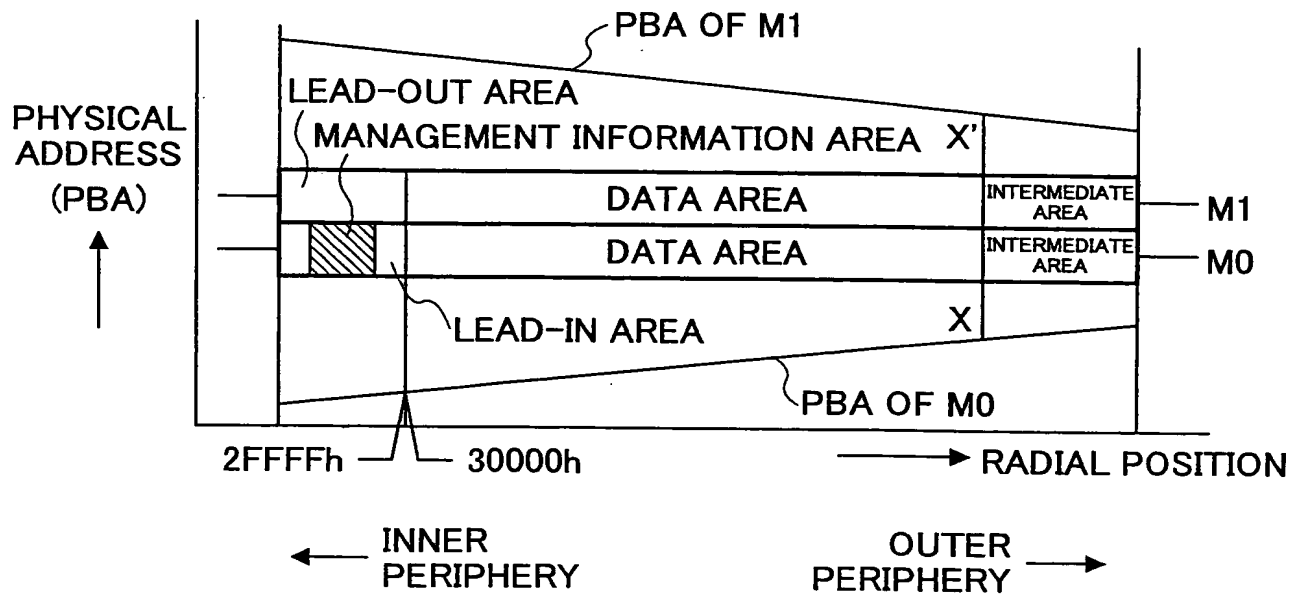


FIG.11

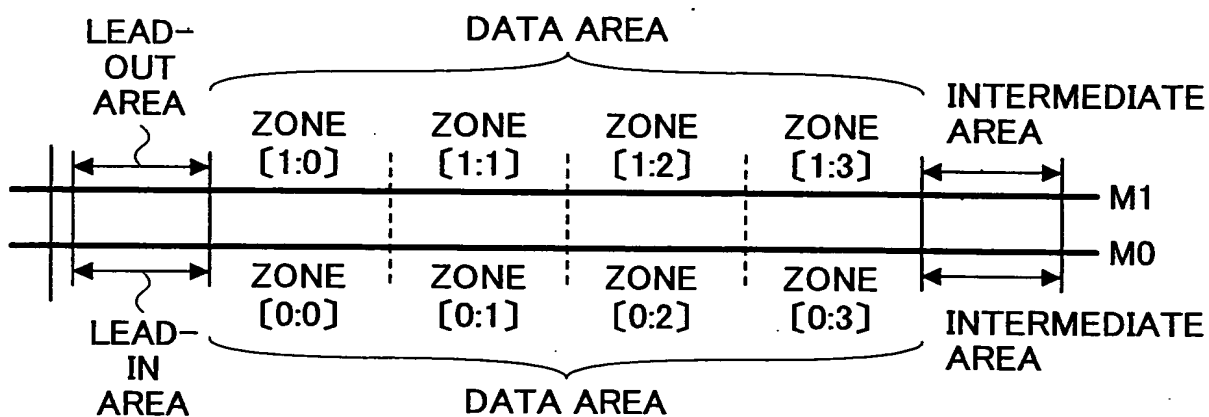


FIG.12

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA)	4
LAST VERIFIED ADDRESS (LVA)	4
BITMAP START ADDRESS	4
BITMAP LENGTH	4
DISC ID	32
LAST UNWRITTEN ADDRESS (LUA)	4
ZONE LAST WRITTEN ADDRESS (ZONE LWA)	4
RESERVATION	—
BITMAP	9 × 2048
RESERVATION	—

FIG.13

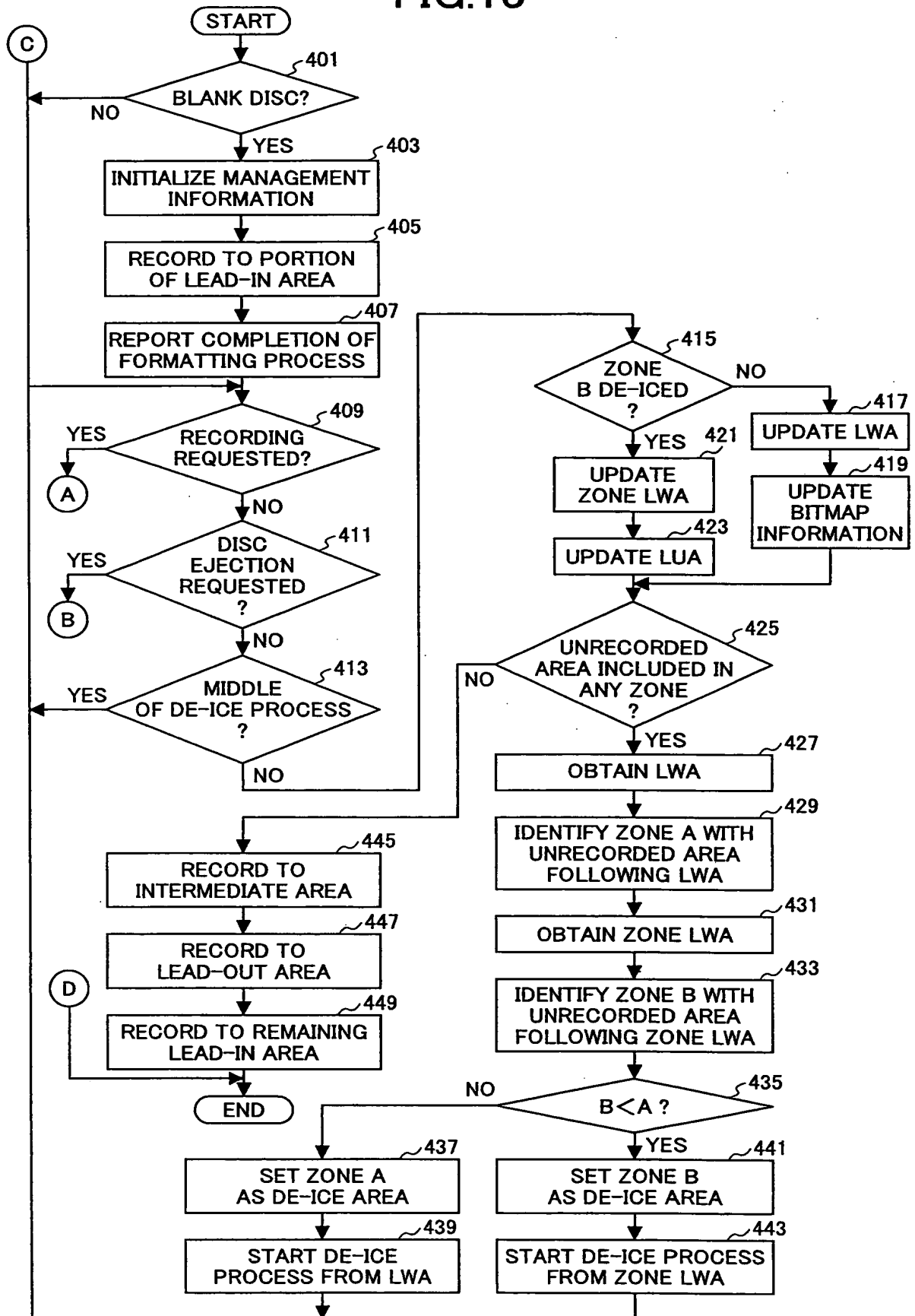


FIG. 14A

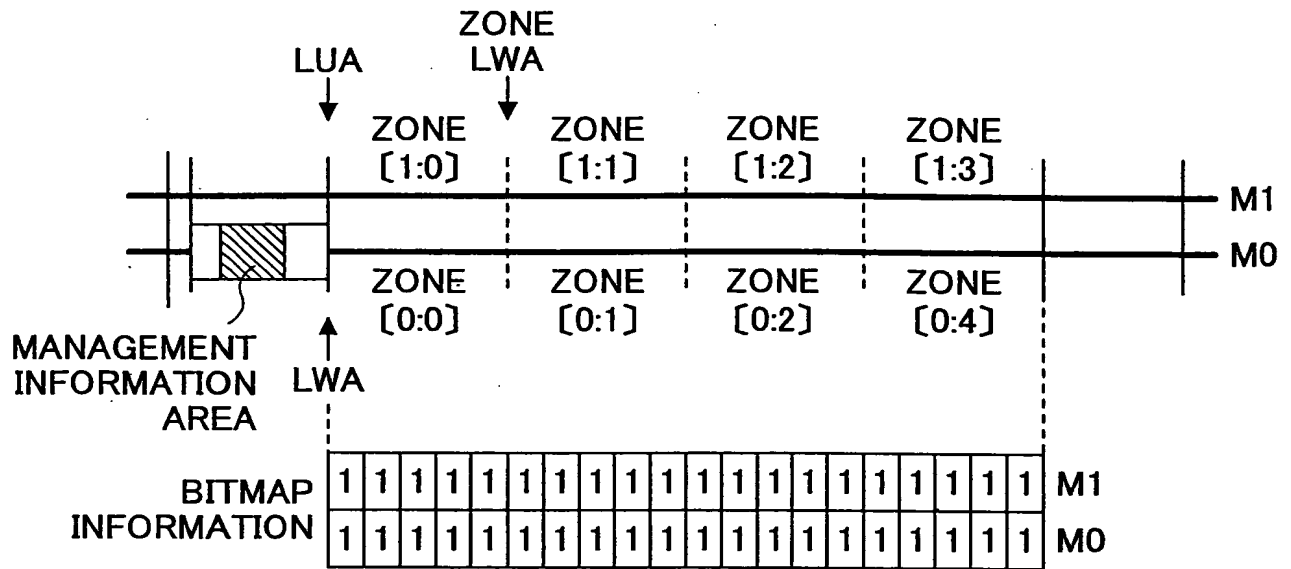


FIG.14B

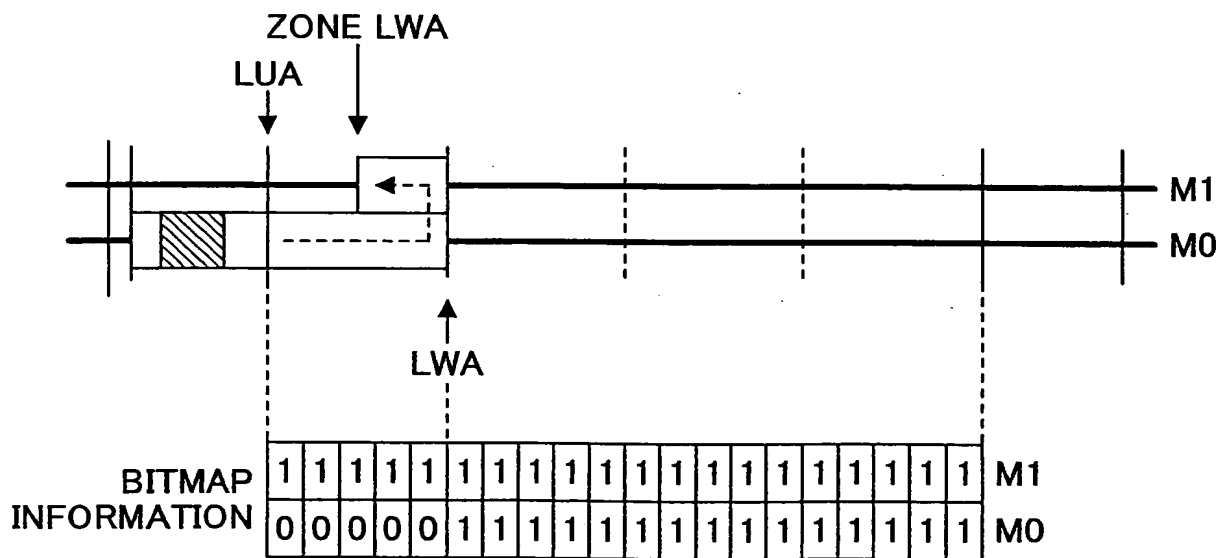


FIG.14C

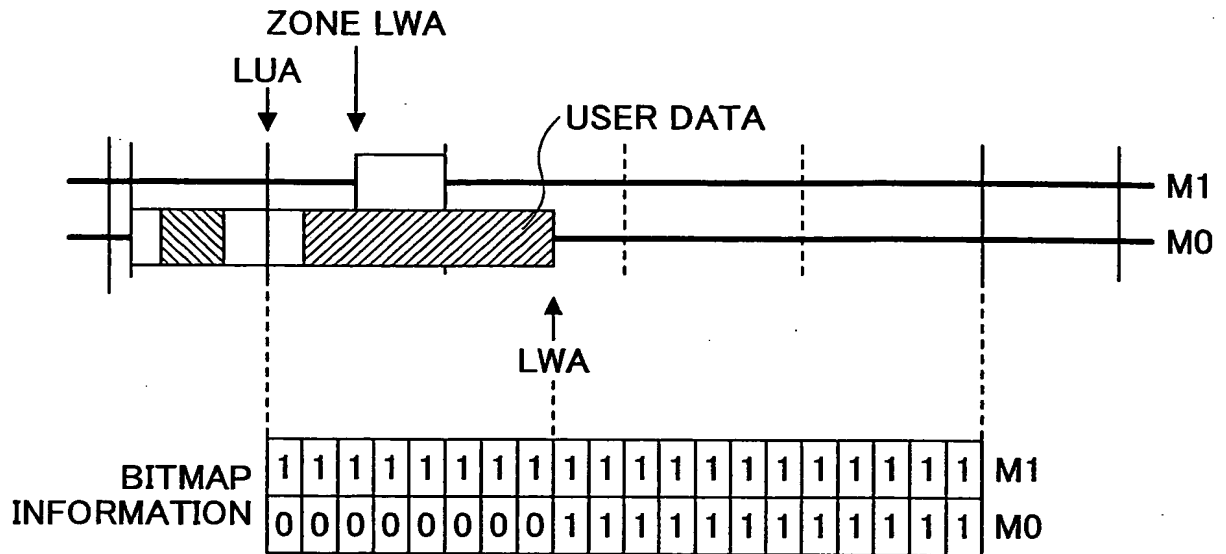


FIG.15A

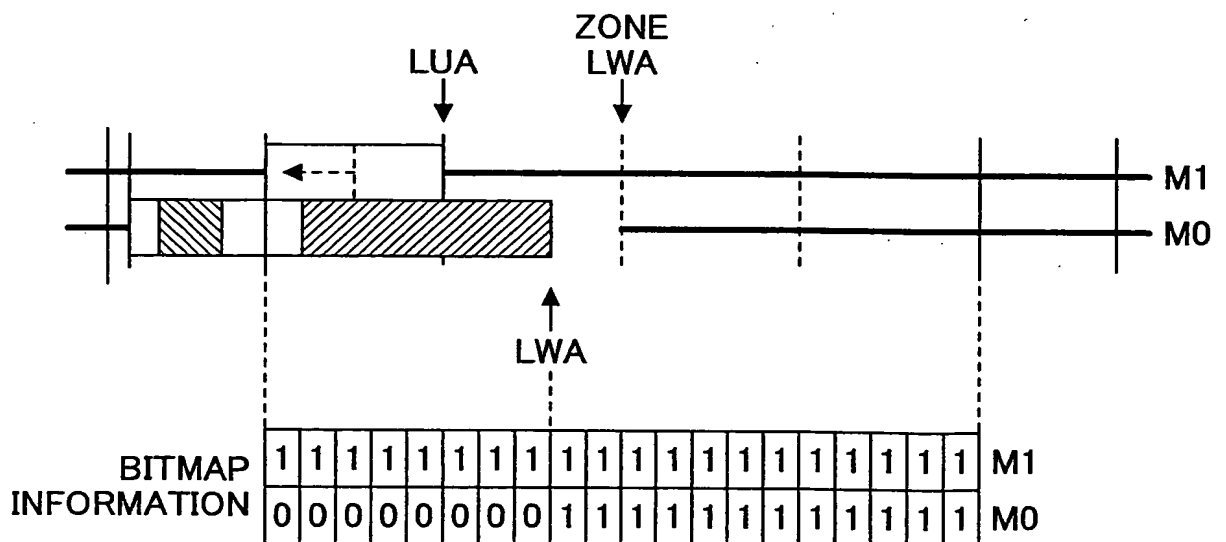


FIG.15B

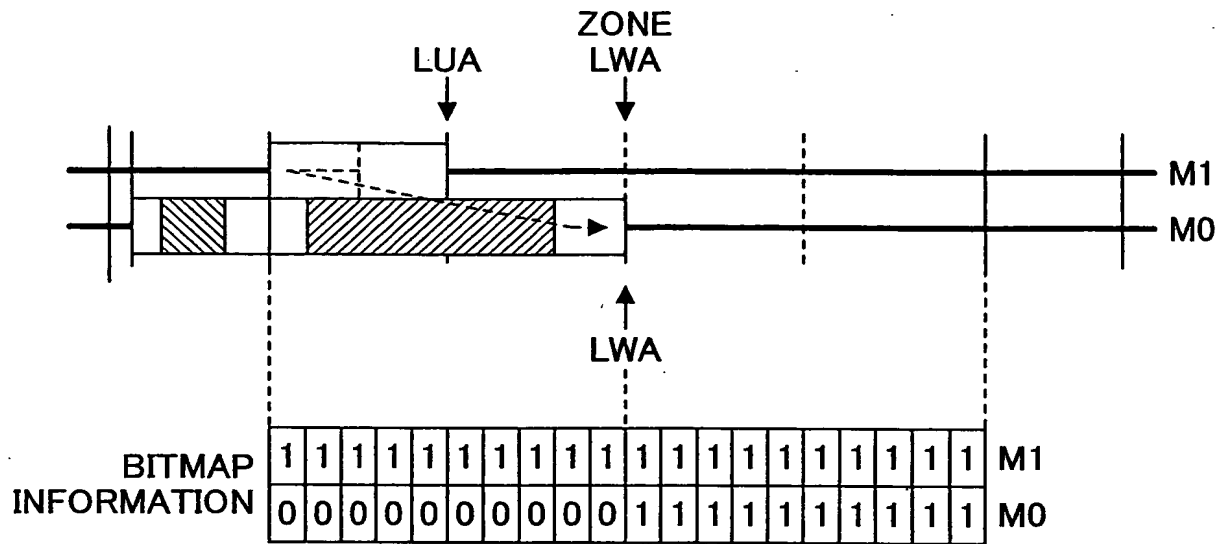


FIG.15C

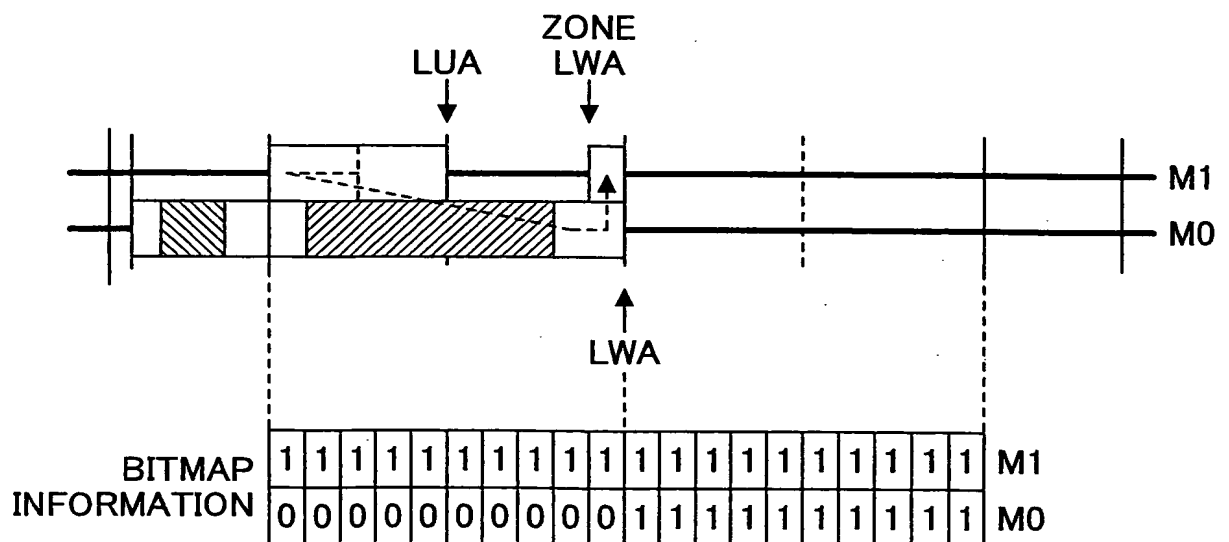


FIG.16

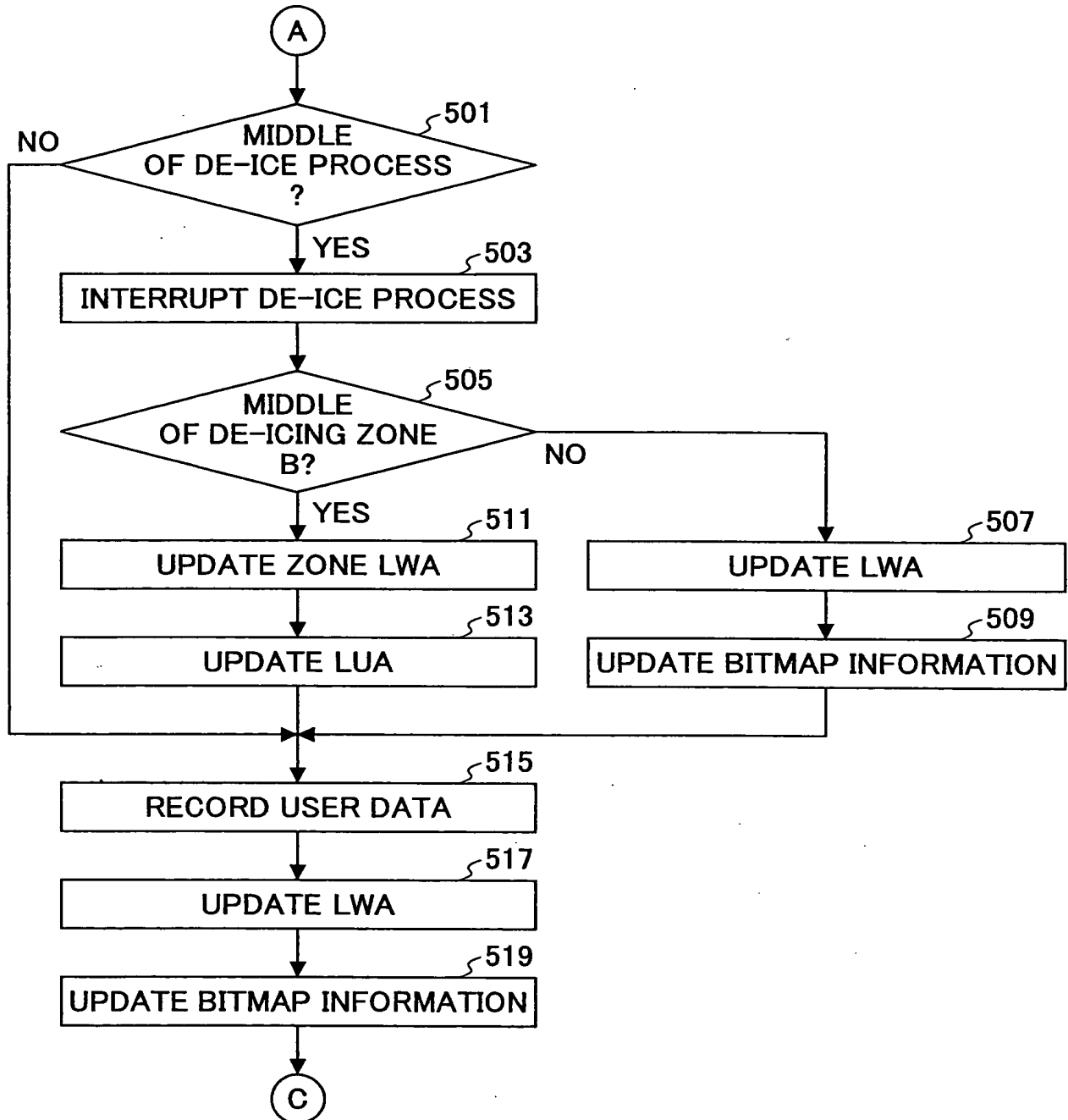
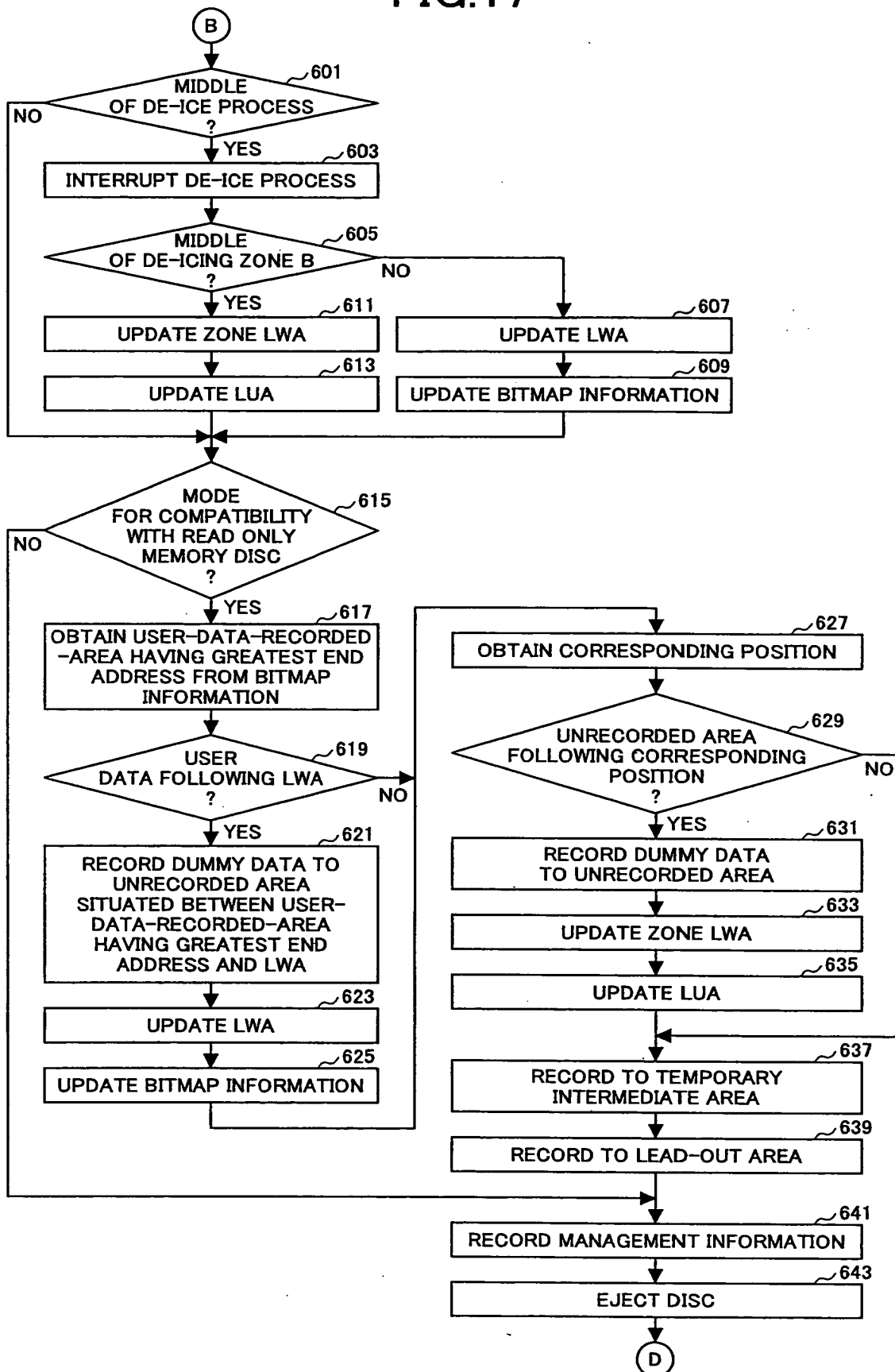


FIG.17



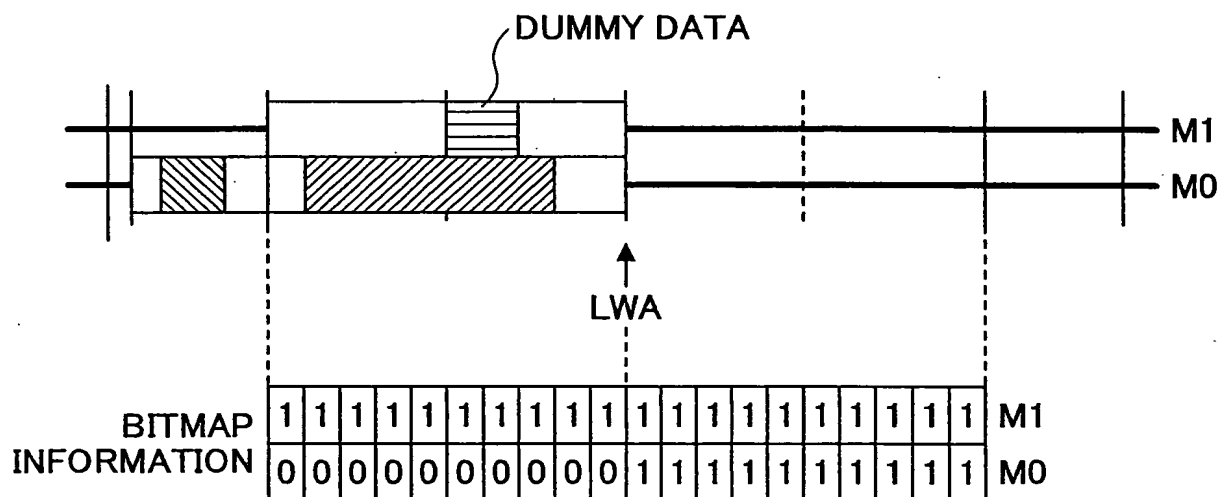
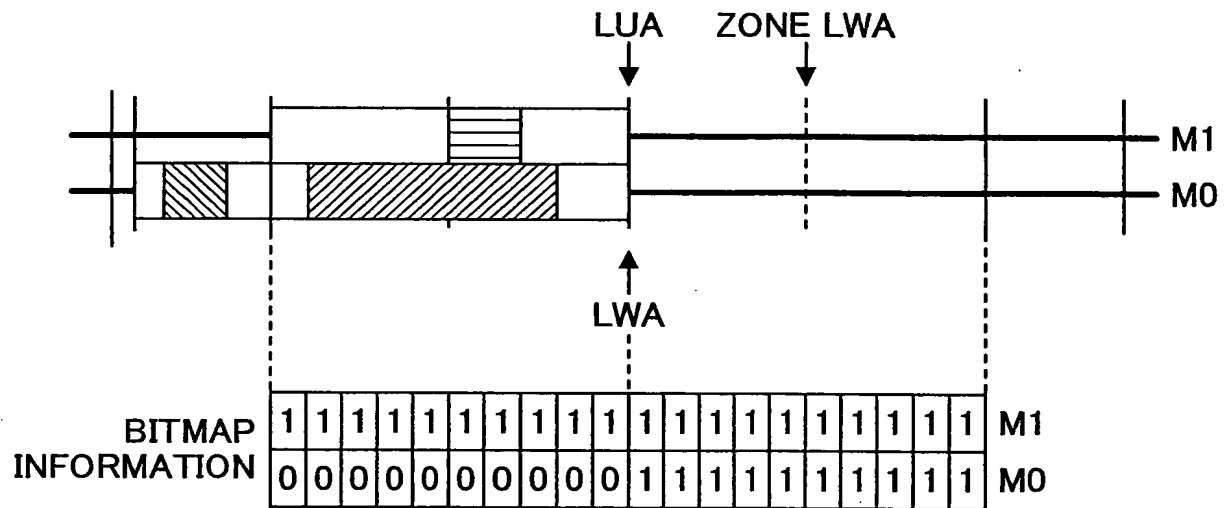


FIG.18C



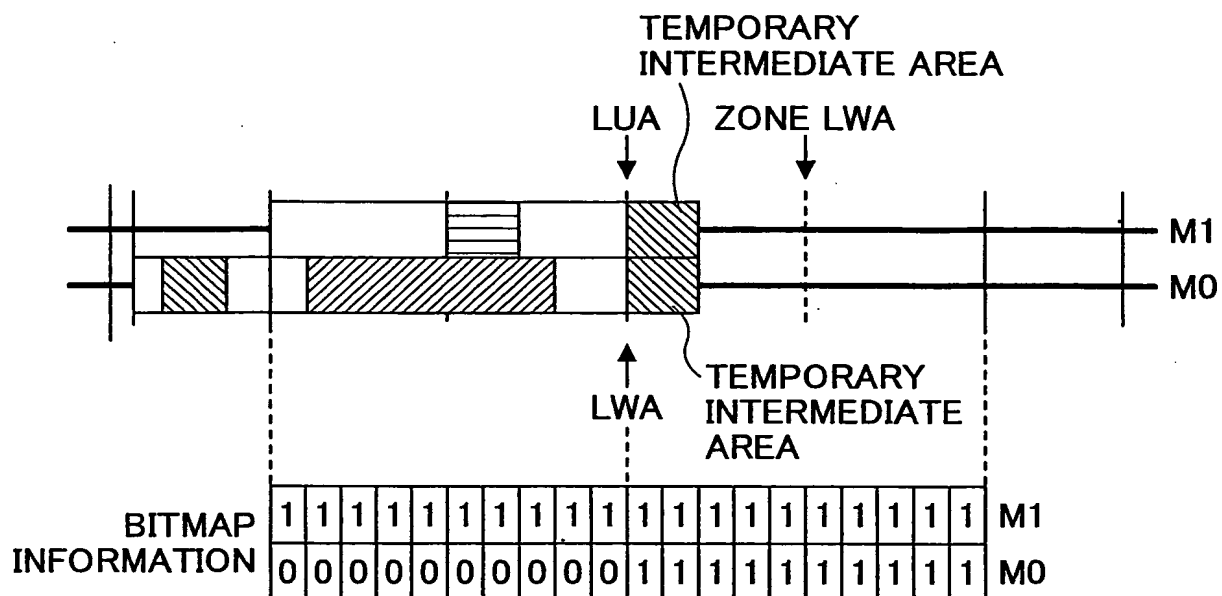
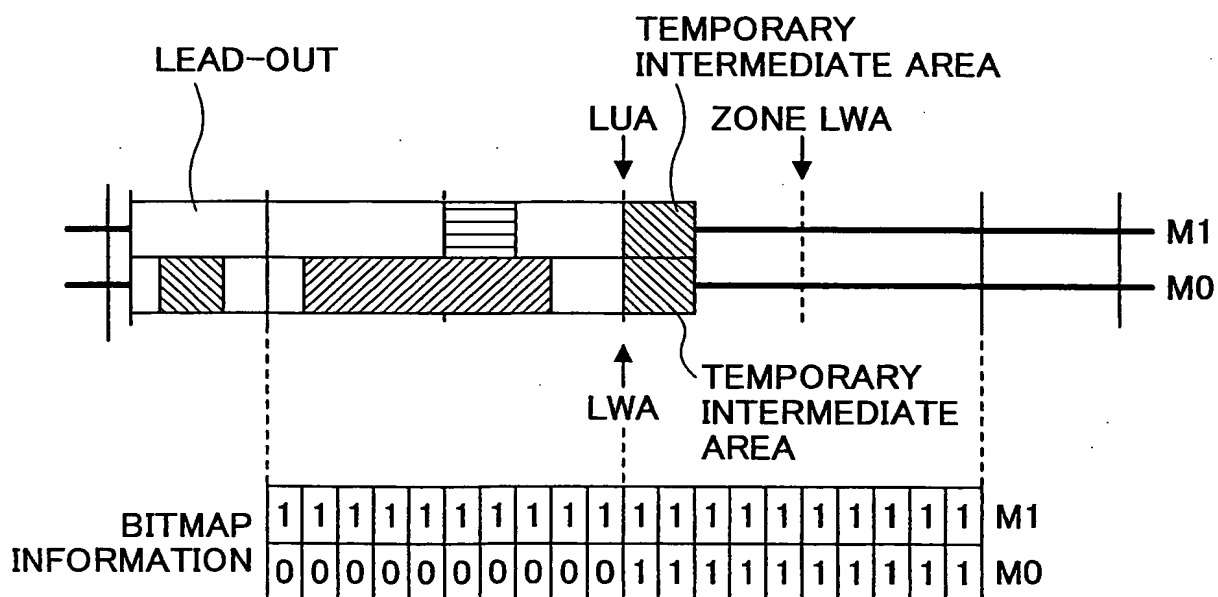
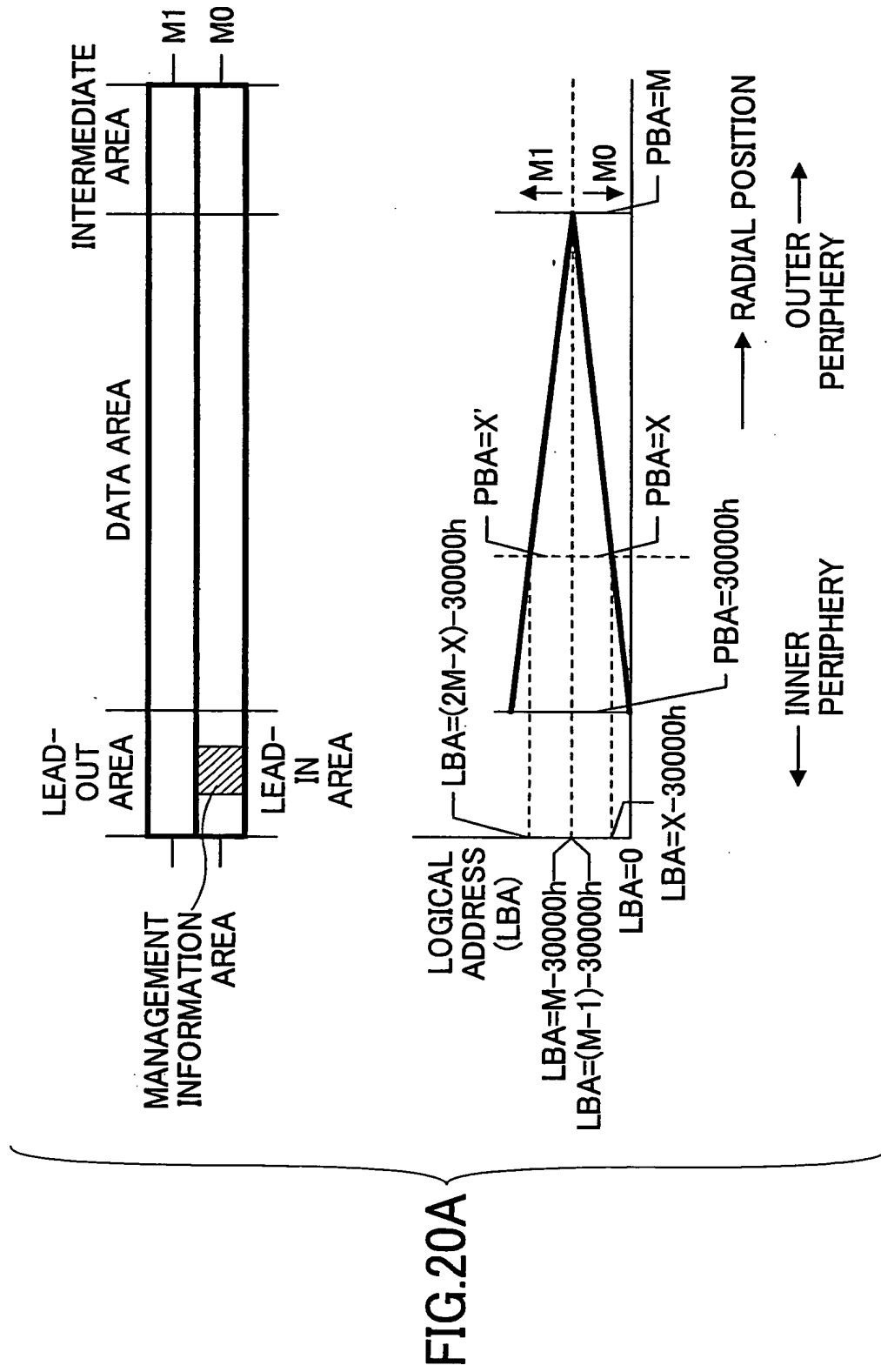


FIG. 19B





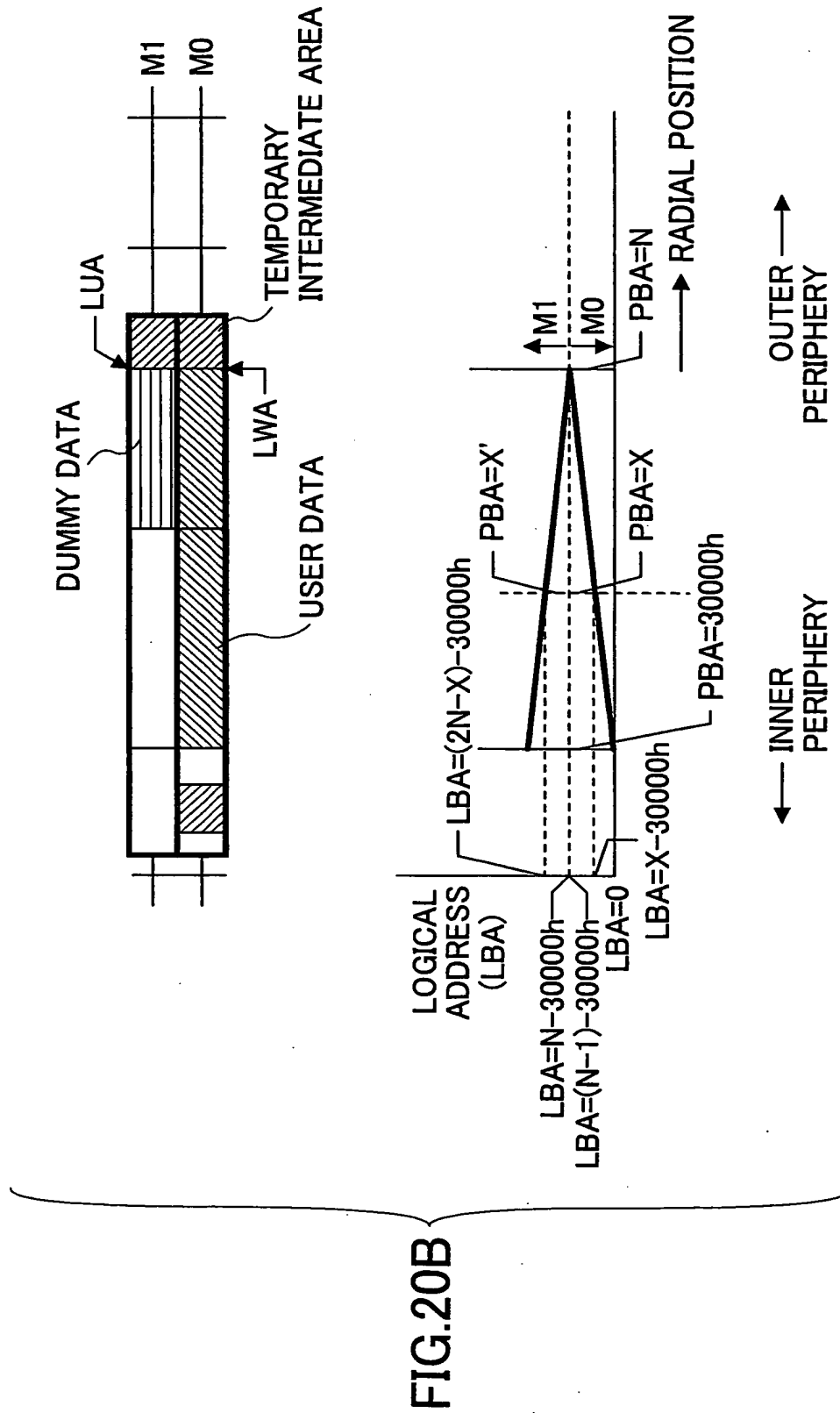


FIG.21

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA) OF LAYER N	4
LAST VERIFIED ADDRESS (LVA) OF LAYER N	4
BITMAP START ADDRESS OF LAYER N	4
BITMAP LENGTH OF LAYER N	4
DISC ID	32
LAYER NUMBER = N(N=0,1)	1
LAST UNWRITTEN ADDRESS (LUA) OF LAYER N	4
ZONE LAST WRITTEN ADDRESS (ZONE LWA) OF LAYER N	4
RESERVATION	—
BITMAP OF LAYER N	9 × 2048
RESERVATION	—

FIG.22

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA)	4
LAST VERIFIED ADDRESS (LVA)	4
BITMAP START ADDRESS	4
BITMAP LENGTH	4
DISC ID	32
LAST UNWRITTEN ADDRESS (LUA)	4
ZONE LAST WRITTEN ADDRESS (ZONE LWA)	4
ZONE NUMBER	2
START ADDRESS OF ZONE 1	4
END ADDRESS OF ZONE 1	4
⋮	⋮
START ADDRESS OF ZONE m	4
END ADDRESS OF ZONE m	4
RESERVATION	—
BITMAP	9×2048
RESERVATION	—

FIG.23

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA) OF LAYER N	4
LAST VERIFIED ADDRESS (LVA) OF LAYER N	4
BITMAP START ADDRESS OF LAYER N	4
BITMAP LENGTH OF LAYER N	4
DISC ID	32
LAYER NUMBER = N(N=0,1)	1
LAST UNWRITTEN ADDRESS (LUA) OF LAYER N	4
ZONE LAST WRITTEN ADDRESS (ZONE LWA) OF LAYER N	4
ZONE NUMBER	2
START ADDRESS OF ZONE 1	4
END ADDRESS OF ZONE 1	4
⋮	⋮
START ADDRESS OF ZONE m	4
END ADDRESS OF ZONE m	4
RESERVATION	—
BITMAP OF LAYER N	9×2048
RESERVATION	—

FIG.24

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA) OF LAYER N	4
LAST VERIFIED ADDRESS (LVA) OF LAYER N	4
BITMAP START ADDRESS OF LAYER N	4
BITMAP LENGTH OF LAYER N	4
DISC ID	32
LAYER NUMBER = N(N=0,1)	1
LAST UNWRITTEN ADDRESS (LUA) OF LAYER N	4
ZONE NUMBER	2
START ADDRESS OF ZONE 1	4
END ADDRESS OF ZONE 1	4
ZONE LWA OF ZONE 1	4
⋮	⋮
START ADDRESS OF ZONE m	4
END ADDRESS OF ZONE m	4
ZONE LWA OF ZONE m	4
RESERVATION	—
BITMAP OF LAYER N	9 × 2048
RESERVATION	—

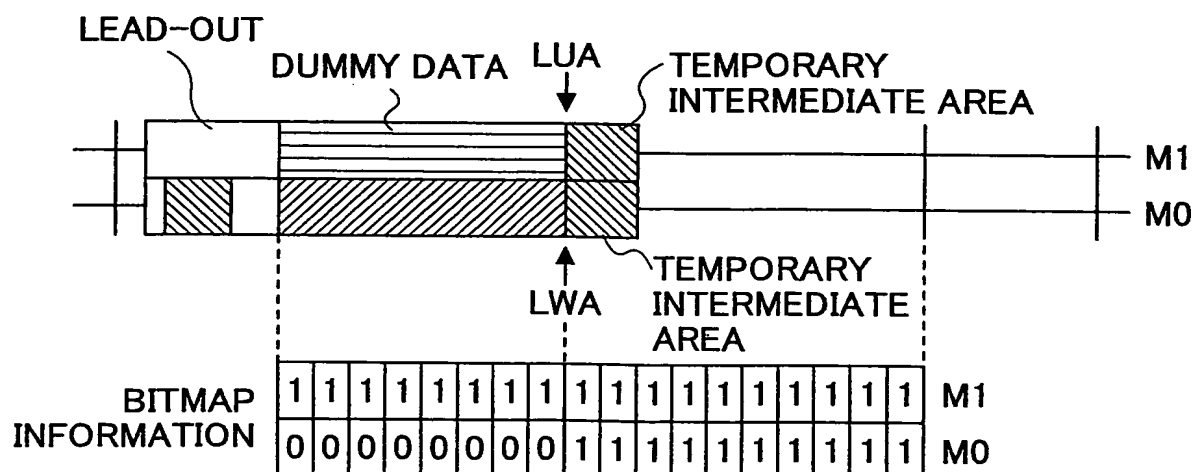
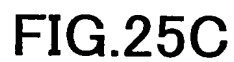


FIG.26A

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA)	4
LAST VERIFIED ADDRESS (LVA)	4
BITMAP START ADDRESS	4
BITMAP LENGTH	4
DISC ID	32
LAST UNWRITTEN ADDRESS (LUA)	4
RESERVATION	—
BITMAP	9 × 2048
RESERVATION	—

FIG.26B

CONTENT	BYTE NUMBER
IDENTIFICATION ID	4
RESTRICTION INFORMATION FOR UNKNOWN IDENTIFICATION ID	4
DRIVE ID	32
UPDATE COUNT	4
FORMAT STATUS	4
LAST WRITTEN ADDRESS (LWA) OF LAYER N	4
LAST VERIFIED ADDRESS (LVA) OF LAYER N	4
BITMAP START ADDRESS OF LAYER N	4
BITMAP LENGTH OF LAYER N	4
DISC ID	32
LAYER NUMBER = N(N=0,1)	1
LAST UNWRITTEN ADDRESS (LUA) OF LAYER N	4
RESERVATION	—
BITMAP OF LAYER N	9 × 2048
RESERVATION	—

FIG.27A

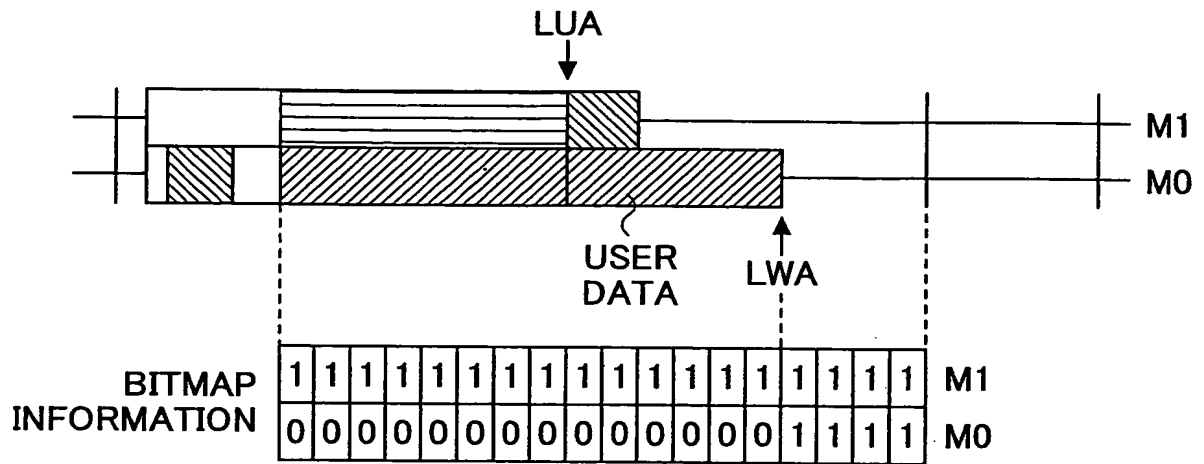


FIG.27B

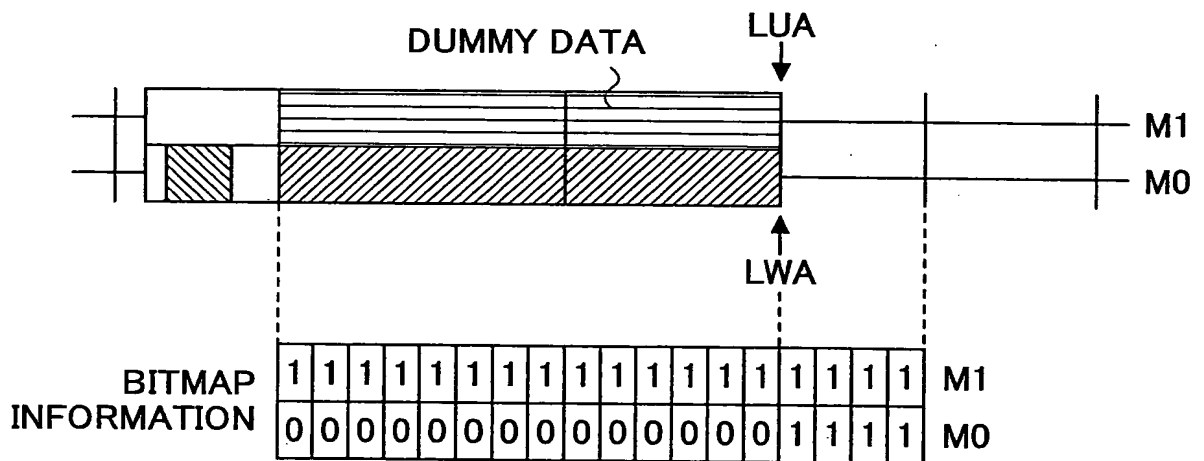


FIG.27C

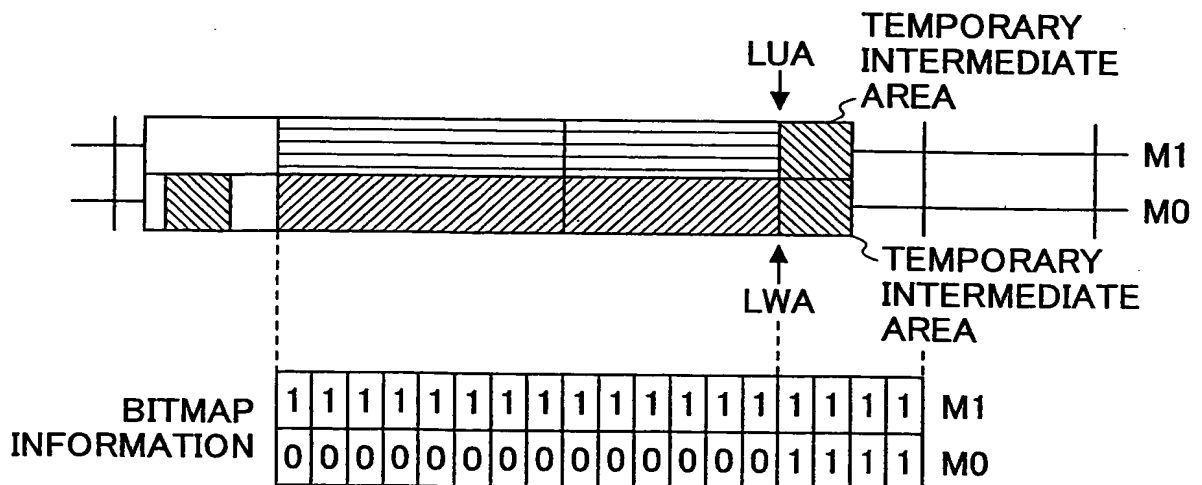


FIG.28A

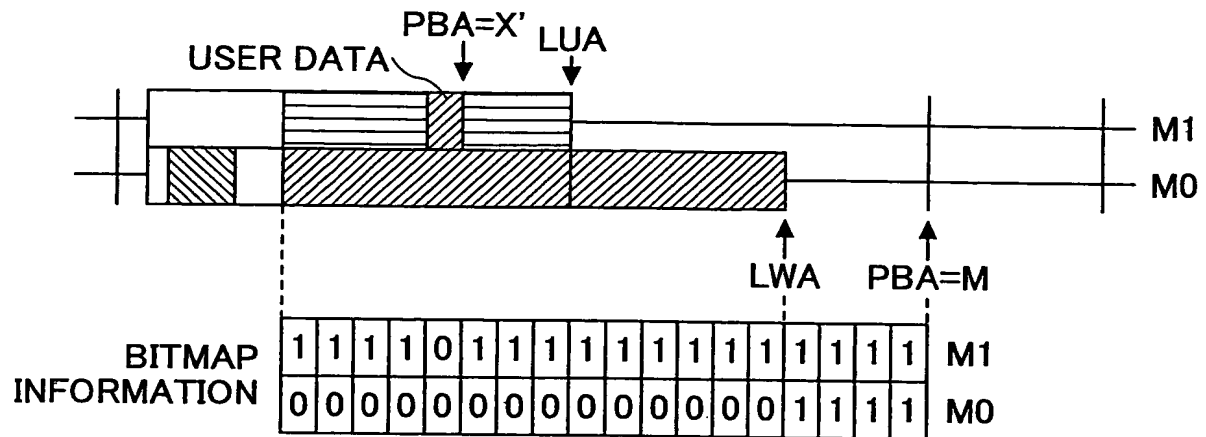


FIG.28B

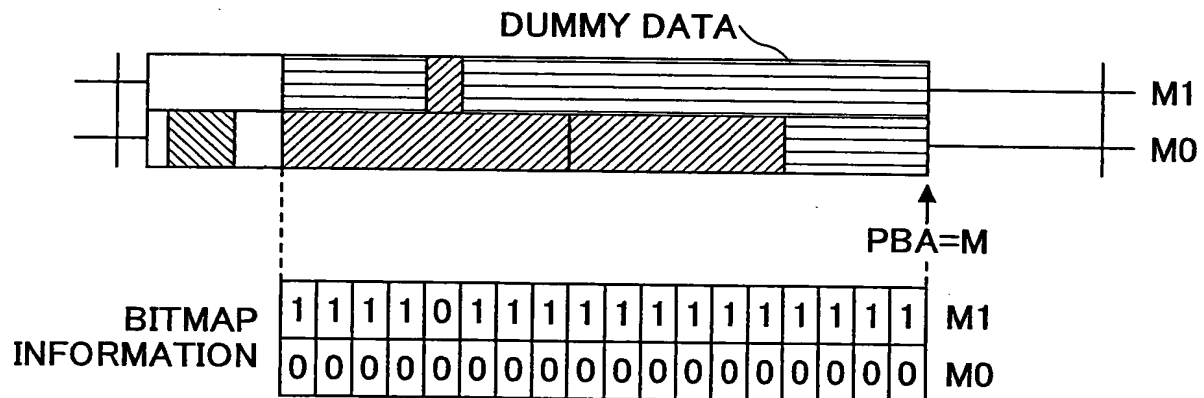


FIG.28C

